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Nawalpur, Nepal



Full Stack Web Developer

SABIN NAYAJU

SUMMARY

I am a passionate full-stack web developer with expertise in React, Next.js, Node.js, and MongoDB. I love building innovative, responsive, and user-friendly web applications. With a strong problem-solving mindset, I constantly explore new technologies and strive to deliver high-quality solutions that create real impact.

EDUCATION

Madhyabindu Multiple Campus

Commerce with Computer Science 2022-2024 GPA:3.15

Evolve IT Hub Nepal, Lalitpur

Next JS Aug-Sep 2024

LANGUAGE

- English(Fluent)
- Nepali(Native)

SOCIAL LINK

- GitHub:SabinXtha1
- Linkedin:Sabin Nayaju
- Portfolio: <u>sabinnayaju.com.np</u>

CERTIFICATIONS

- Responsive Web Design(freeCodeCamp)
- Next Js(Evolve It Hub Nepal)
- Introduction To Cybersecurity(Cisco)

PROFESSIONAL EXPERIENCE

Frontend Developer

Aide Ascent | Feb 2025 - Present

- Developed and maintained client websites using Next.js, React, and modern web technologies.
- Collaborated with design teams to implement responsive UI/UX designs.
- Optimized website performance and ensured cross-browser compatibility.
- Participated in code reviews to maintain highquality, maintainable code.

TECHNICAL SKILLS

- Languages: JavaScript, C, PHP,C#,Python
- Frontend: React.js, Next.js, Tailwind CSS, Bootstrap,Shaden UI
- Backend: Node.js, Express.js, Laravel
- Database & ORM: MongoDB, Prisma, Supabase (PostgreSQL),SQL
- Tools: Git, GitHub, VS Code, Trea Ai
- Others: Clerk (Authentication), RESTful APIs

PROJECTS

SOCIAL MEDIA

- <u>Technologies: Next.js, Prisma, Clerk, Supabase</u>
- Description: Built a social media app with user following, notifications, and CRUD operations. Implemented Clerk authentication, reducing login time by 30%. Connected to Supabase PostgreSQL database.
- GitHub Repo:Click Here
- Live Preview:Click Here

CERTIFICATE GEN(PDFYN)

- Technologies: Next.js, React, Node.js
- <u>Description: Developed a web app for generating PDFs from user input, enhancing document processing efficiency & Modern UI.</u>
- GitHub Repo:Click Here
- Live Preview:Click Here